

AMENDMENT TO THE CLAIMS

- 1-8. (Canceled)
9. (Previously Presented) The system of claim 26, wherein the data include television program starting times.
10. (Previously Presented) The system of claim 26, further comprising a telephonic device in communication with the transmitter.
11. (Previously Presented) The system of claim 26, wherein the output device includes at least one of a speaker and a light source.
12. (Previously Presented) The system of claim 26, wherein the remote control device further comprises a smart card reader/writer in communication the processor.
13. (Previously Presented) The system of claim 12, further comprising a smart card.
14. (Previously Presented) The system of claim 13, wherein the smart card is configured to include information concerning at least one of a user profile, a user history, a favorite show, a favorite channel, a favorite theme, a channel order, a parental control, a pay-per view purchase, and a pay-per-view spending limit.
15. (Previously Presented) The system of claim 13, wherein the smart card is configured to include information concerning at least one of a user Internet profile, an e-mail account, an Internet browser bookmark, an account name, an address list, a security feature, and a display format for Internet browsing on a television monitor.
- 16-19. (Canceled)

20. (Previously Presented) The remote control device of claim 23, wherein the customized alert includes a plurality of noises, wherein the plurality of noises vary in pitch.
21. (Previously Presented) The remote control device of claim 23, wherein the data include television program starting times.
22. (Previously Presented) The remote control device of claim 23, wherein the remote control device further comprises a smart card reader/writer in communication with the processor.
23. (Currently Amended) A remote control device, comprising:

a processor;

a remote control receiver in communication with the processor, the remote control receiver receiving a message from a consumer electronics device, the message indicating a scheduled event has occurred that was tracked using an electronic program guide;

an input device in communication with the processor;

a data storage area in communication with the processor; ~~and~~

an output device in communication with the processor, and

a motion detector in communication with the processor, the motion detector detecting different orientations of the remote control device and providing feedback to the processor, the processor changing to a mode of operation of the remote control device that corresponds to a particular orientation, such that different orientations of the remote control device control different electronic devices,

wherein after the processor receives said message, the processor retrieves instructions from the data storage area, interprets said message based upon said retrieved instructions and controls said output device to produce a customized alert associated with said scheduled event.

24. (Previously Presented) The remote control device of claim 23, wherein said instructions enable said processor, in conjunction with said output device, to generate one of a plurality of different alerts.
25. (Previously Presented) The remote control device of claim 23, wherein said processor detects activation of said input device and, responsive thereto, said processor turns off said customized alert.
26. (Currently Amended) A system, comprising:
- a remote control device communicating with an electronic device, the electronic device comprising:
 - a receiver for receiving signals from the remote control device,
 - an electronic program guide, and
 - a transmitter in communication with the electronic program guide, the transmitter transmitting a message to the remote control device, the message indicating an occurrence of a scheduled event that was tracked using the electronic program guide; and
 - the remote control device comprising:
 - a processor,
 - a remote control receiver in communication with the processor, the remote control receiver receiving the message from the electronic device that indicates the scheduled event has occurred according to the electronic program guide,
 - an input device in communication with the processor,
 - a light source in communication with the processor,
 - a storage area in communication with the processor,
 - a motion detector in communication with the processor, wherein, in response to motion detected by said motion detector, the said processor retrieves instructions from said storage area and sends a signal to the [[a]]

light source to illuminate a portion of said input device, and when the motion detector detects different orientations ~~a tilting motion~~ of the remote control, the processor changes to a mode of operation of the remote control device that corresponds to a particular orientation ~~to control a different electronic device~~, such that different orientations of the remote control device control different electronic devices, and

an output device in communication with the processor, wherein the output device is for providing an alert to a user when a scheduled event occurs.

27. (Previously Presented) The system of claim 26, wherein said storage area contains instructions for handling said data indicative of said scheduled event and further wherein said processor operates, upon receipt of said data from said remote control receiver, to:

- (a) retrieve said instructions from said storage area;
- (b) interpret said data using said instructions; and
- (c) use said interpreted data to generate, as said alert, one of a plurality of different alerts associated with said scheduled event.

28. (Currently Amended) A system, comprising:

a remote control device, the remote control device ~~including~~ comprising:

a processor;

a remote control receiver in communication with the processor;

an input device in communication with the processor;

a light source in communication with the processor;

a storage area in communication with the processor;

a motion detector in communication with the processor, wherein, in response to motion detected by said motion detector, the ~~said~~ processor retrieves instructions from said storage area and sends a signal to the ~~the~~ [[a]] light source to illuminate a portion of said input device, and when the motion detector detects different orientations ~~a tilting motion~~

of the remote control, the processor changes to a mode of operation of the remote control device that corresponds to a particular orientation ~~to control a different electronic device~~, such that different orientations of the remote control device control different electronic devices;

an output device in communication with the processor, wherein the output device is for providing a customizable alert to a user when a scheduled event occurs; and

an electronic device, the electronic device including:

a receiver for receiving signals from the remote control device,

an electronic program guide, and

a transmitter in communication with the electronic program guide, the transmitter transmitting data from the electronic program guide to the remote control device, the data indicating an occurrence of the scheduled event,

wherein said processor detects activation of said input device and, responsive thereto, said processor turns off said customized alert.